

**CLAIM AMENDMENTS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

1-26 (Canceled)

27. (Previously presented) A portable audio player comprising:  
a memory to store data associated with a plurality of audio tracks; and  
a processor coupled to the memory, the processor to receive biometric data and to select  
one of the plurality of audio tracks according to the biometric data.

28. (Previously presented) The portable audio player of claim 27, wherein the biometric data comprises a pulse rate.

29. (Previously presented) The portable audio player of claim 27, wherein the portable audio player further comprises a communication port responsive to a peripheral device to receive the biometric data.

30. (Previously presented) The portable audio player of claim 29, wherein the peripheral device comprises a pulse rate monitor.

31 (Canceled)

32. (Currently amended) The portable audio player of claim 27, wherein the processor is adapted to select a ~~second~~ first audio track of the plurality of audio tracks when the biometric data exceeds a threshold.

33. (Previously presented) The portable audio player of claim 27, wherein the processor is adapted to store the biometric data in the memory.

34. (Previously presented) The portable audio player of claim 33, wherein the portable audio player further comprises a communication port to communicate the biometric data to a computing device.

35. (Previously presented) A method of selecting an audio track in a portable audio device, the method comprising:  
receiving biometric data associated with a user; and  
selecting an audio track of a plurality of audio tracks from a memory of a portable audio device based on the biometric data.

36. (Previously presented) The method of claim 35, wherein the method further comprises adjusting a volume of an output of the portable audio device based on the biometric data.

37. (Previously presented) The method of claim 35, wherein receiving biometric data comprises receiving pulse rate data associated with a user.

38. (Previously presented) The method of claim 37, wherein the pulse rate data is received from a pulse rate monitor.

39. (Currently amended) The method of claim 37, wherein selecting an audio track comprises:  
comparing the pulse rate data to a threshold; and  
selecting a first audio track of the plurality of audio tracks when the pulse rate data exceeds the threshold[[:]] ~~and~~  
~~selecting a second audio track of the plurality of audio tracks when the pulse rate data falls below the threshold.~~

40. (Previously presented) The method of claim 35, wherein the method further comprises converting the biometric data to a particular format.

41. (Currently amended) A method of selecting an audio track in a portable audio device, the method comprising:

receiving biometric data associated with a user;

selecting an audio track of a plurality of audio tracks from a memory of a portable audio device based on the biometric data; and

~~The method of claim 35, wherein the method further comprises applying a power supply to a communication port to power a peripheral device, the peripheral device to monitor a user to determine the biometric data.~~

42. (Withdrawn) A portable audio player comprising:

a memory to store data associated with a plurality of audio tracks; and

a processor coupled to the memory, the processor to receive movement data associated with a user and to select one of the plurality of audio tracks according to the movement data.

43. (Withdrawn) The portable audio player of claim 42, wherein the movement data comprises a speed of the user.

44. (Withdrawn) The portable audio player of claim 42, wherein the movement data comprises a distance traveled by the user.

45. (Withdrawn) The portable audio player of claim 42, further comprising a communication port responsive to a peripheral device to receive the movement data, and wherein the peripheral device comprises a pedometer.

46. (Withdrawn) The portable audio player of claim 42, further comprising:  
a communication port to couple the portable audio player to a peripheral device;  
a transceiver coupled to the communication port;  
the processor coupled to the communication port and to the transceiver, the processor to  
receive a character via the communication port and to adjust a bit rate of the  
transceiver until the character is recognized, the processor to receive data  
associated with a user via the communication port and to select one of the  
plurality of audio tracks based on reception of the data.

47. (New) The portable player of claim 34, wherein a power supply is applied to the  
communication port to power a peripheral device, the peripheral device to monitor a user to  
determine the biometric data.